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Sheet 1 of 1



ATTORNEY DOCKET NO.

SERIAL NO.

10400-000315/US

10/018,985

APPLICANT

Olle INGANÄS et al

FILING DATE

GROUP

December 19, 2001

3731

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
		US 5,771,902	06/30/1998	LEE et al.		
		US 5,819,749	10/13/1998	LEE et al.		
		US 5,855,565	01/05/1999	BAR-COHEN et al.		
		US 2003/0236445A1	12/25/2003	COUVILLON, JR.		

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
		WO 97/39674	10/30/1997	WIPO			
		WO 98/37816	09/03/1998	WIPO			
		WO 97/39688	10/30/1997	WIPO			
		WO 96/28841 = SE 9500849-6	09/19/1996	WIPO			
		WO 2007/015675 A1	02/08/2007	WIPO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
		"Electroactive Polymers (EAP) Actuators as Artificial Muscles – Reality, Potential, and Challenges" 2 nd ed. Y. Bar-Cohen (ed.) ISBN 0-8194-5297-1.
		Q. Pei and O. Inganäs, "Conjugated polymers and the bending cantilever method: electrical muscles and smart devices," Advanced materials, 1992 4(4) p. 277-278.
		"Controlled Folding of Micron-size Structures", Science 268 (1995) pp. 1735-1738) or only polymer layers, Elisabeth Smela, Olle Inganäs and Ingemar Lunström.
		"Controlled Delamination Materials – Using Electrochemistry to Break Adhesive Joints in the Packaging Industry", Karlstad University, Department of Physics, Karlstad, Sweden, Danielsson, C-O.
		"Controlled Delamination of Adhesives within Packaging and Distribution", Danielsson, C-O, Norberg, P. and Sandberg, L.
		Jager et al., "Microfabricating Conjugated Polymer Actuators", Science 2000 290: 1540-1545.

Examiner:

Date Considered:

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